

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph bridging pages 5-6 with the following paragraph.

In practice however, it is generally preferable that the V_H domain is covalently attached at the C-terminal amino acid to at least one other antibody domain or a fragment thereof which contains a cysteine residue. Thus, for example a V_H domain may be linked to an immunoglobulin C_H1 domain or a fragment thereof. The CH1 domain may be extended with further amino acids, for example to provide a hinge region domain as found generally in immunoglobulins, or to provide further domains, such as antibody CH2 and CH3 domains. In each of the above cases at least one cysteine residue may be located at any point throughout any domain to form a ~~brid~~bridging site for an interchain ~~bridge~~bridge containing a polymer molecule.